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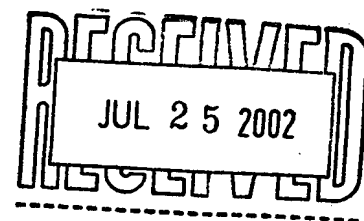
26734
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Technology Center 2600

7217/64710

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : Yoshitaka Ukita et al.
Serial No. : 09/872,746
Filed : June 1, 2001
For : MOBILE DEVICE AND KEY ARRANGING METHOD
Group A.U. : 2673
Examiner : Sharon Latimer



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Jay H. Maioli

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27,213

Date Reg. No.
July 10, 2002

July 10, 2002
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INFORMATION DISCLOSURE STATEMENT
UNDER 37 CFR § 1.9(b)

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

As a means of complying with the duty of disclosure set forth in 37 CFR § 1.53 and in keeping with the guidance of 37 CFR 1.98, Applicants hereby submit information thought to be relevant to the examination of the above-identified application, Also submitted herewith is a completed form PTO-1449.

This information was cited in an Office Action dated June 21, 2002 in a counterpart Singapore application, and it is hereby certified that this disclosure is being made within three months of that date.

United States Patent 5,375,226, Sano, et al., relates to a portable data input terminal that can input a plurality of data in different forms and operates by a battery based power supply.

United States Patent 5,708,561, Huilgol, et al., relates to a portable computer having a display slidably and rotatably mounted for movement between landscape and portrait orientation and to open and close speaker ports.

United States Patent 5,700,097, Kuhlenschmidt, relates to a children's computer keyboard having several different key groups of different colors.

United States Patent 5,675,362, Clough, et al., relates to a portable computer with a touch screen for data entry utilizing a data entry application.

United States Patent 5,434,964, Moss, et al., relates to a computer display window resizer and mover including a display screen that is capable of flipping between portrait and landscape orientation.

German Patent publication DE 4221801 A1, Gruber, relates to a three-row number pad keyboard operable with one hand and without sight providing five keys suitably disposed in two lower rows for rest positions of fingers and thumb respectively.

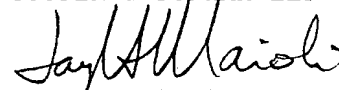
European Patent Application EP 0605949 A2, Satoh, relates to a functional display apparatus for a controller comprising a plurality of selector buttons containing luminous elements each emitting light in a different color.

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PCT Application WO 98/19227 A, Whitcroft, relates to a color-coded tactile data-entry device having manually operable input means arranged in zones for operation by corresponding fingers of a user.

Respectfully submitted,

COOPER & DUNHAM LLP

A handwritten signature in dark ink, appearing to read "Jay W. Maioli". The signature is written in a cursive, flowing style.

Jay W. Maioli
Reg. No. 27,213

JHM:jbg
Encl.